

70501

24 AUG 70 18 49

TOP SECRET RUFF

241830Z
FM NPIC WASHDC

25X1

25X1

25X1

ZEM

TOP SECRET TTTT RUFF

NPIC 9123

TCO KEEP FOR INFO AND PASS TO ELINT CENTER FOR ACTION

REF NPIC 9096, R 201239Z

REQUEST BE NUMBER FOR CATEGORY 85 X X X.

1. NIKOLAYEV PROBABLE OHD XMTR U/C, UR 464903N 0321250E.

USATC 200 SERIES 0250-9. MISSION REF 1111-1,

25X1

25X1

THIS INSTALLATION IS BELIEVED TO BE THE TRANSMITTING PORTION OF A PROBABLE PROTOTYPE BI-STATIC OVER-THE-HORIZON DETECTION SYSTEM. THE ANTENNA IS APPROXIMATELY 650 FEET IN LENGTH AND 210 FEET HIGH. IT CONSISTS OF 15 TOWERS ARRANGED LINEARLY.

2. A REQUEST FOR BE NUMBER ASSIGNMENT TO THE RECEIVING PORTION OF THE SYSTEM WAS MADE IN NPIC 9096, R 201239Z. THE ORIENTATIONS OF BOTH ARRAYS ARE IDENTICAL BUT THEIR OPERATING DIRECTIONS CANNOT BE SPECIFICALLY DETERMINED.

GP-1

120

XXXXXX

TOP SECRET RUFF

EOM

GP-1

DISTRIBUTION		
CY	OFFICE	PI
1	FILE	25X1
2	CABLE SEC.	
	PP&B/RD	
	SECUR.	
	TSSG	
	PSG/OC	
	RFD	
	REFRO	
	AID	
	IEG	
3	IEG/OD	
4	SCIEN	
	WEST	
	EAST	
	M&S	
	IEG/PHD	
	IAS	
	DIA-XX4	

25X1

NNNN

TOP SECRET RUFF

ADVANCE CY
SANITIZED
WITH TEXT